

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
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Date Submitted to PTO: January 20, 2004

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NEWAPPLICANT
Jeffery ERRINGTON et al.FILING DATE
January 20, 2004

GROUP

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
RH	AC	97 00325 A	1/3/97	WO			
RK	AD	98 26087	6/18/98	WO			
	AE						
	AF						
	AG						
	AH						
	AI						

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

RH	AJ	S. R. Partridge et al., "The importance of morphological events and intercellular interactions in the regulation of prespore-specific gene expression during sporulation in <i>Bacillus subtilis</i> ", Molecular Microbiology, Vol. 8, No. 5, pp. 945-955, 1993.
	AK	D. Sun et al., "Effect of chromosome location of <i>Bacillus subtilis</i> forespore genes on their <i>spo</i> gene dependence and transcription by Eo ^F : Identification of features of good Eo ^F -dependent promoters", Journal of Bacteriology, Vol. 173, No. 24, pp. 7867-7874, December 1991.
	AJ	K. Ireton et al., "spoOJ is required for normal chromosome segregation as well as the initiation of sporulation in <i>Bacillus subtilis</i> ", Journal of Bacteriology, Vol. 176, No. 17, pp. 5320-5329, September, 1994.
	AM	M. Sharpe et al., "The <i>Bacillus subtilis</i> soj-spoOJ locus is required for a centromere-like function involved in prespore chromosome partitioning", Molecular Microbiology, Vol. 21, No. 3, pp. 501-509, 1996
	AN	Sharpe et al., "Postseptational chromosome partitioning in bacteria", Proc. Natl. Acad. Sci. USA Vol. 92: pp. 8630-8634, Sept. 1995.
RH	AO	Jeffery Errington, "Bacillus subtilis Sporulation: Regulation of Gene Expression and Control of Morphogenesis", Microbiological Reviews, pp. 1-33, March 1993.

EXAMINER

DATE CONSIDERED

5/3/06